

ATTACHMENT A

Claims Pending (as of 9/24/01)

38. (New) A system for interactive management of audio events from a plurality of audio sources, the system comprising:

at least one audio source associated with a plurality of audio events;

a touch screen computer having a touch screen display coupled to the audio source for selection of audio events, the touch screen computer generating a schedule of audio events comprising the selected audio events;

a memory coupled to the touch screen computer for storing the schedule of audio events; and

means for playing the audio events from the associated audio source according to the schedule of audio events.

39. (New) The system of claim 38, wherein the schedule of audio events are displayed on the touch screen display.

40. (New) The system of claim 38, wherein the schedule of audio events is generated capable of modification.

41. (New) The system of claim 40, wherein the schedule of audio event can be modified by touching displayed schedule of audio events according to various modifying options.

42. (New) The system of claim 41, wherein a modifying option comprises deactivation and activation of an audio event of the schedule of audio events.

43. (New) The system of claim 41, wherein a modifying option comprises reordering of the audio events of the schedule of audio events.

44. (New) The system of claim 38, wherein the selection of an audio events results in immediate play of the selected audio events.

45. (New) The system of claim 38, the touch screen computer further comprising:

a switch coupled to the audio source, the switch activated by the touch screen computer according to the selection of an audio event and the audio source associated with the selected audio event.

46. (New) The system of claim 38, wherein the audio source is a compact disc.

5 47. (New) The system of claim 38, wherein the audio source is a computer file.

48. (New) The system of claim 47, wherein the computer file is stored in the memory.

49. (New) The system of claim 38, wherein the audio source is a remote source accessed by the touch screen computer via a telephone line.

10 50. (New) The system of claim 38, wherein the audio source is a remote source accessed by the touch screen computer via a satellite feed.

51. (New) The system of claim 38, further comprising a plurality of audio sources associated with the plurality of audio events.

15 52. (New) A method for playing audio events from a plurality of audio sources using an interactive touch screen video system, the method comprising the steps of:
associating in a memory a plurality of audio events with an audio source;
displaying representations of a plurality of audio events on a touch screen display;
selecting a plurality of audio events by touching the displayed representation
20 of the audio event;
storing a schedule of audio events from the selected audio events in a memory log; and
playing the audio events from the associated audio source according to the schedule of audio events in the memory log.

25 53. (New) The method of claim 52, further comprising the steps of:
displaying the schedule of audio events on the touch screen display; and

modifying the schedule of audio events by touching the displayed schedule of audio events according to various modifying options.

54. (New) The method of claim 52, further comprising the step of:
associating a plurality of audio sources associated with a plurality of audio events.